TRAXDATA

Blu-ray Recordable and Rewritable media

The Traxdata Blu-ray range consists of Blu-ray Rewritable (BD-RE) and Blu-ray Recordable (BD-R) 2x and 4x media, all of which have passed official Blu-ray certification and are also available as white inkjet printable media. With Traxdata's white inkjet printable media, users can personalise their Blu-ray disc by creating and printing their own design onto it.

Blu-ray media offers the largest optical storage capacity, enables pristine picture resolution and crystal clear audio quality. Blu-ray media has a vast storage capacity of 25GB of data due to the thinner blue laser technology for high definition recording, five times that of a standard DVD. This means it is ideal for storing large amounts of data and software as well as presenting the consumer with a greatly enhanced digital entertainment experience.

Blu-ray Disc™

Main features: BD-R 4x

- Capacity: 25GB
- Speed: 1x - 4x
- Recording Time: 130 minutes
- Data transfer rate: Max. 144 Mbps
- Optical Pickup (Laser Type): Blue Laser (405nm)
- Recording Material: Phase Change Material
- Signal Format: High to Low

Main features: BD-RE

- Capacity: 25GB
- Speed: 1x - 2x
- Recording Time: 130 minutes
- Data transfer rate: Max. 72 Mbps
- Optical Pickup (Laser Type): Blue Laser (405nm)
- Recording Material: Phase Change Material
- Signal Format: High to Low

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